loffee



LOFFEE

深圳市洛斐客文化有限公司

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NO.103-104,F8 Building, F518 IDEA LAND, Baoyuan Road,Xixiang

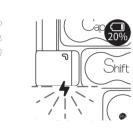


⑤ 蓝牙指示灯 启动蓝牙配对时,蓝牙指示灯呈慢闪状态(3min),配对成功后常亮 回连设备时,指示灯呈快闪状态(1min),回连成功后常亮 ⑥2.4G指示灯 启动2.4G配对时, 2.4G指示灯程慢闪状态 (1min), 配对成功后常亮

⑦ Type-C 接口 充电模式/有线模式接口 **⑧**2.4G接收器

详细操作 充电

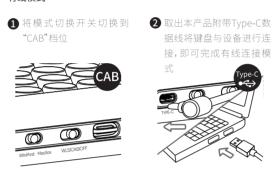
❶ 当本产品电量低于20% 时,电量指示灯呈现红色 慢闪状态,请使用标配的 Type-C线进行充电





注:将Type-C线插入设备的USB接口,即可为产品完成充电(蓝牙/ 有线/关闭状态下均可为本产品充电)

有线模式 / 蓝牙 /2.4G 的使用









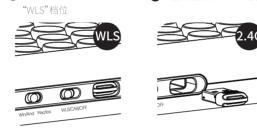




"DOT 2@Lofree"

点击连接

2.4G连接模式 1 将模式切换开关切换到 2 从接收器仓取出2.4G接收器





系统切换开关

Light Effect

Light Brightness



注:MAC系统设备在2.4G连接模式下不支持多媒体功能

1 Mac/iOS 系 统 将"系统切 2 Windows/Android 系统 将 换开关"切换至 Mac/iOS "系统切换开关"切换至 系统,此时匹配 Mac/iOS系 Windows/Android系统, 统及使用习惯 ,多媒体键 此时匹配Windows/An-直接触发,F1-F12按键功能 droid系统及使用习惯, 需要组合"Fn"键,方可使用 F1-F12按键功能直接触



灯效切换 ① 短按Fn+↑方向键,灯效模 ② 短按Fn+↓方向键,灯效模 式1→灯效模式2→灯效模 式2→灯效模式1→灯效模



注:有7种灯效,出厂默认常亮

汀效亮度调节	
1 短按Fn+F5,亮度调暗	2 短按Fn+F6,亮度调

注:亮度有4档:

① 短按Fn+←方向键,频率调 ② 短按Fn+→方向键,频率调



调节灯效闪烁频率

多媒体组合功能键

保体组口切能链							
多媒体标	示	Mac	Windows				
Esc	(a)	/	锁WIN				
F1	0	荧屏亮度减小	荧屏亮度减小				
F2	0	荧屏亮度增加	荧屏亮度增加				
F3	0	多屏显示	多屏显示				
F4	@	搜索	搜索				
F5	0	键盘背光变暗	键盘背光变暗				
F6	8	键盘背光变亮	键盘背光变亮				
F7	0	上一曲	上一曲				
F8	Φ	播放/暂停	播放/暂停				
F9	0	下一曲	下一曲				
F10	0	静音	静音				
F11	0	音量减小	音量减小				
F12	0	音量减加	音量减加				
Fn+Prtsc	•		计算器				

产品中有害物质的名称及含量

铅 汞 鎘 六價銘 多溴聯苯 多溴二苯醚

依据欧盟指令 2011/65/EU 及修订指令 2015/863/EU 进行判定。 O: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T26572 定的限量要求以下。 X:表示该有害物质至少在该部件的某一均质材料中的含量超出

GB/T26572 规定的限量要求。 环保使用期限:

表示指期限(十年),电子电器产品中含有的有害物质在正常使用的 条件下不会发生外泄或突变,用户使用该电子电器产品不会对环境 造成严重污染或对其人身,财产造成严重损害的期限。 根据中国电子行业标准 SJ/T 11364-2014 和相关的中国政府法规, 本产品及其某些内部或外部组件上可能带有环保使用期限标识。取 决于组件和组件制造商,产品及其组件上的使用期限标识可能有所 不同,组件上的使用期限标识优先于产品上任何与之相冲突的或不 同的环保使用标识。

·如果电池更换不当,有可能存在泄漏或爆炸及造成人身伤害的危害。 · 切勿在电池出现泄漏、变色、变形或出现任何其他异常的情况下使用。 ·切勿让电池长时间处于放电或不使用状态。 ·电池寿命随使用情况而异,已报废电池应依据当地法律进行弃置,丢

弃在用于回收电子设备的垃圾桶中。 ·若有任何液体不小心进入产品内时,请立即断开电源并移开此产品, 继续使用可能会引起起火或触电,请及时联系代理商或最近的客服中

SPECIFICATION

Number of Multimedia Keys: 10 Interface: Type-C Mode: Wired/Bluetooth/2.4G Bluetooth Name: DOT2@Lofree Input: 5V==1A Battery: Lithium Battery 3.6V 4000mAl Charging Time: about 5 Hours Material: ABS Body; ABS/PC Keycaps Size: 325x160.5x44.4mm Weight: 971.5g

PRODUCT GRAPHICS



 Mode Switch WLS: Bluetooth Mode /2.4G Mode OFF: Power Off CAB: Wired Mode ② System Switch

Switch Windows/And

③ Power Indicator

When the battery is less than 20%, the battery indicator When the battery is lower than 5%, the battery indicate

blinks red till off When charging, the power indicator breathes white When fully charged, the battery indicator is steady white

 CAPS Indicator If the indicator is steady on, the upper-case mode has started If the indicator is off, the upper-case mode is disabled ⑤ Bluetooth Indicator

tor blinks slowly (3 minutes) and is steady on after the pairing is successful When switching devices, the indicator blinks three times

When the Bluetooth pairing is enabled, the Bluetooth indica-

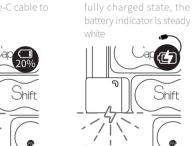
for 1 minute, and is steady on after the pairing is successful ⑥ 2.4G Indicators

When 2.4G pairing is started, the 2.4G indicator blinks slowly (1min), and is steady on after the pairing is successful Type-C Interface

Charging mode/Wired mode (8) 2.4G Receiver

DETAILED OPERATION

1 When the battery is less than 2 During the charging process, 20%, the battery indicator the power indicator is white attached Type-C cable to fully charged state, the

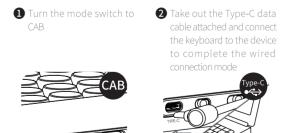




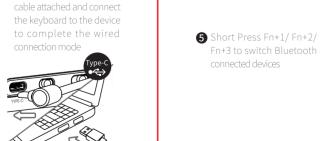
Note: The Type-C cable can be plugged into the USB interface of the computer to complete the charging (the product can be charged under Bluetooth/wired/off state)

Wired/Bluetooth /2.4G Usage

WiredMode



cable attached and connect



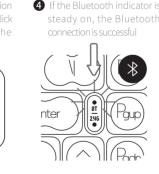
Bluetooth Mode:

蓝牙连接模式

"WLS"档位



3 Turn on Bluetooth function 4 If the Bluetooth indicator is for your device, find and click steady on, the Bluetooth "DOT 2@Lofree" in the connection is successful "DOT 2@Lofree"











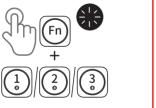






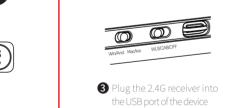
2.4G Connection Mode:















Note:MAC system devices do no 2.4G connection mode. System Switch

Mac/iOS: Turn the system switch to the Mac/iOS, which matches the usage habits The multimedia keys on thekeyboard are activated.Using the Fl-Fl2 functions can beused by pressing "fn" simultane-2 Windows/Android: Turn the system Switch to the Windows/Android, which matches the usage habits The FI-FI2 keys areactivated. If you want to use the multimedia keys,

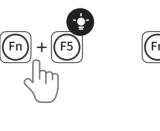












Light Frequency









There are 4 levels of brightness: 0%, 40%,70%,100%.

0%,40%,70%,100%









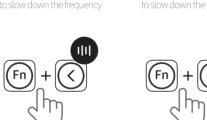








Press the Fn+ left arrow key Presst he Fn+ right arrow key



Multimedia Combination Function Key

Multimedia sign		Mac	Windows
Esc	(a)	/	Winkeylock
F1	0	Screen BR-	Screen BR-
F2	0	Screen BR+	Screen BR+
F3	0	Multi-Screen	Multi-Screen
F4	0	Search	Search
F5	0	Backlit-	Backlit-
F6	8	Backlit+	Backlit+
F7	0	Prev Song	Prev Song
F8	Φ	Pause	Pause
F9	0	Next Song	Next Song
F10	0	Mute	Mute
F11	0	VOL-	VOL-
F12	0	VOL+	VOL+
Fn+Prtsc	⊜	/	Calculator
Fn+Del	ine	/	Inc

Fn+Ctrl ■ Menu Menu

NAME AND CONTENT OF HAZARD-OUS SUBSTANCES IN PRODUCT:

Fn+Ctrl **②** 菜单键 菜单键

to slow down the frequency					
to slow down the frequency	Hermful	Hazardous			
	Harmful Elements	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexaval Chromit (Cr, VI
Fn + O	Plastic Components	0	0	0	0
	Circuit Board Assembly	0	0	0	0
	Silicone Component	0	0	0	0
	Spare Partss	0	0	0	0
	This table	ic pr	anarad	in accor	danca

The classification and marking of this product was performed in accordance with the EU directive 2011/65/EU and the revised directive 2015/863/EU. O:Indicates that the said hazardous substance contained in all the homogeneous materials for this component is below the limit

X:Indicates that this hazardous substance contained in at least

one of the homogeneous materials used for this part is above the

@

limit requirement in GB/T 26572.

requirement in GB/T 26572.

ENVIRONMENTAL PROTECTION INSTRUCTIONS: The hazardous substances contained in the electronic parts of this product will not leak or change under normal use conditions components of this product witl not cause serious environmen¬tal pollution orserious.damage to human health or property white the products are being used by the consumer. According to the Chinese electronic industry standard SJ/T 11364-2014 and retated Chinese government regulations, this product and some of its internal or external components may have an environmentally friendly use period mark, depending on the component and component manufacturer, the mark lifespan on the product and its components may vary. The expiration date on the component takes precedence over any conflicted or different UFUP [abelson the product.

•If the battery is not replaced properly, there may be leakage or

explosion and personal injury hazards. • Do not use the battery when there is leakage, di Do not leave the battery in a discharged or ur •Do not short-circuit the product

> of in accordance with local laws or thrown away in trash cans for recycling electronic devices. •If any liquid accidentally enters the product, please immediately disconnect the power supply and remove the product. Continue to use the product may cause fire or electric shock. Please contact the agent or the nearest customer service center for inspection and maintenance.

•Battery life varies with usage. Used batteries should be disposed

圆点三模机械键盘 OE914 DOT Triple Mode Mechanical Keyboard

粉底液